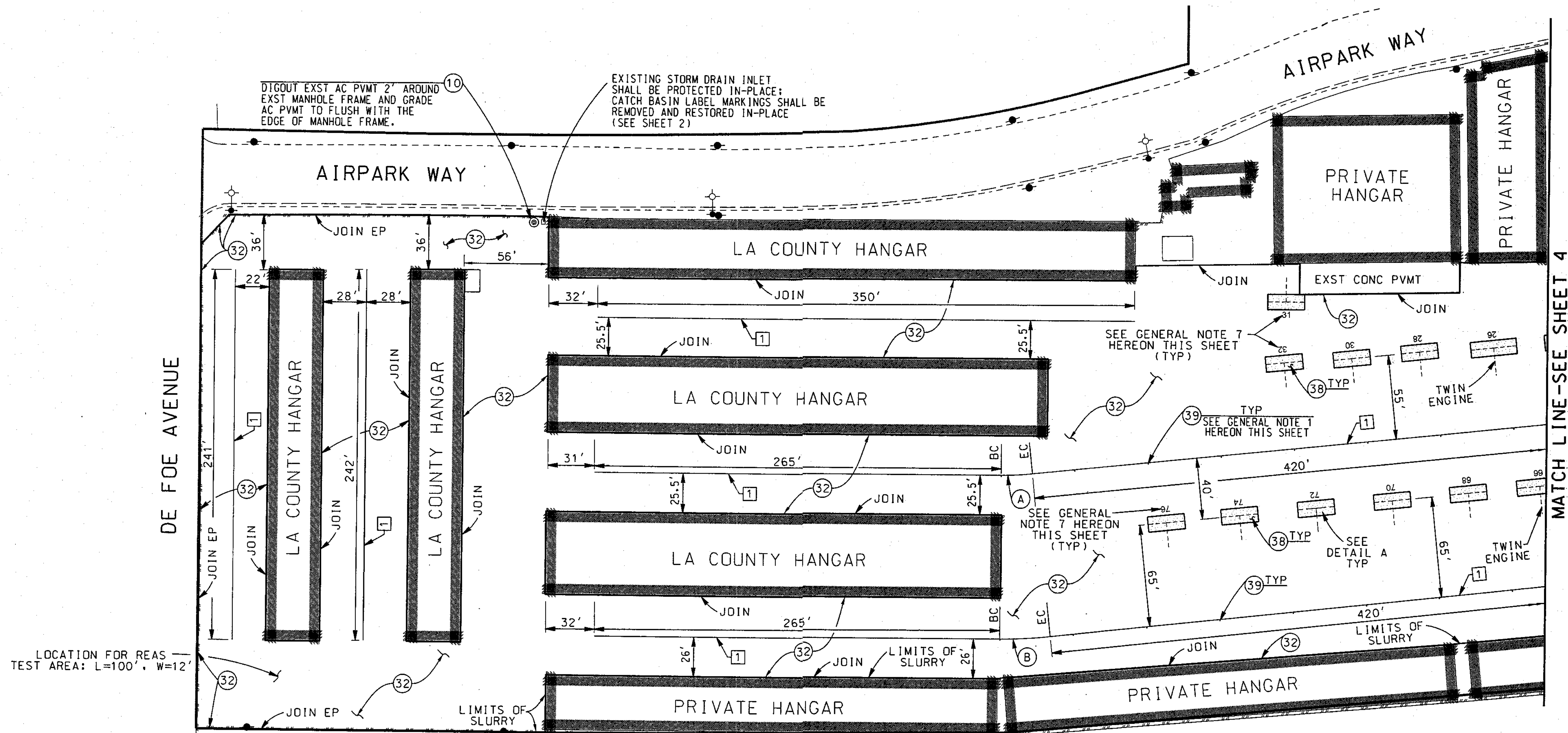


DRAFTER
A. TORRES
DESIGNER
J. JUNIO
CHECKER
J. JUNIO
CADD PROJECT FILE NAME
APT5080438-PLAN-R-DGN
REVIEWED
BY
DATE
3-7-2011



GENERAL NOTES

1. REMOVE EXISTING PAVEMENT MARKERS, TOTAL=89 EA. INSTALL RETROREFLECTIVE PAVEMENT MARKERS (TYPE D), TOTAL=95 EA. PER CALTRANS STD PLAN A20A. SEE DETAIL D ON SHEET NO. 4.
2. THE CONTRACTOR SHALL PLAN THE WORK SUCH THAT THE AIRFIELD REMAINS OPERATIONAL AT ALL TIMES DURING CONSTRUCTION.
3. THE CONTRACTOR SHALL INFORM THE AGENCY ANY DISCREPANCIES FROM THE PROJECT PLAN BEFORE PAINTING APPLICATION.
4. THE CONTRACTOR SHALL YIELD RIGHT-OF-WAY TO AIRCRAFT TRAFFIC AT ALL TIMES DURING CONSTRUCTION.
5. THE CONTRACTOR SHALL PLAN THE WORK TO ALLOW AIRCRAFT ACCESS TO HANGARS AT ALL TIMES DURING CONSTRUCTION.
6. AT HANGARS, JOIN SLURRY PER DETAIL B ON SHEET 2.
7. SEE DETAIL E FOR THE EXACT LAYOUT, LOCATION, AND ORIENTATION FOR THE INSTALLATION OF PARKING POSITION DESIGNATION MARKING AND ROW DESIGNATION MARKING.

CONSTRUCTION NOTES

1. PAINT 6" WIDE TAXILANE CENTERLINE STRIPE (SEE STRIPING NOTE 4).

STRIPING NOTES

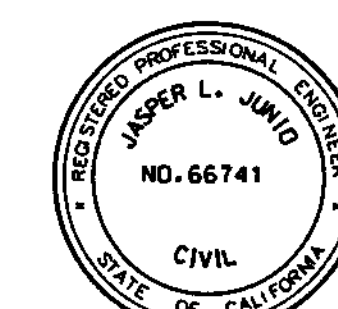
1. STRIPE AIRPORT PARKING AREAS TO MATCH EXISTING LAYOUT. SUFFICIENT CONTROL SHALL BE ESTABLISHED TO LOCATE EXISTING MARKINGS WHICH ARE TO BE RE-PAINTED IN THE SAME LOCATIONS.
2. STRIPES AND MARKINGS SHALL CONFORM TO FAA ADVISORY CIRCULAR NO. 150/5340-1K (SEE SPECIAL PROVISIONS).
3. STRIPES AND MARKINGS SHALL BE PAINTED TWICE. THE SECOND COAT SHALL BE APPLIED A MINIMUM OF TWENTY FIVE DAYS AFTER THE INITIAL COAT.
4. ALL TAXILANE CENTERLINE STRIPES SHALL BE PAINTED YELLOW WITH TYPE I, GRADATION A GLASS BEADS (TWO COATS). THE PAINT SHALL CONFORM TO FAA ADVISORY CIRCULAR NO. 150/5340-1K.

SEE SHEET NO. 2 FOR DETAILS A & B AND SHEET NO. 4 FOR DETAIL E.

CURVE DATA					
CURVE	RADIUS (FT)	CENTRAL ANGLE DEG	MIN	SEC	LENGTH (FT)
(A)	197	05	58	49	20.56
(B)	303	06	16	42	33.20

PLAN
SCALE: 1" = 40'

DATE	MK	DESCRIPTION
REVISIONS		
PROJECT ENGINEER		



COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

WHITEMAN AIRPORT
SLURRY SEAL-RAMP

SLURRY AND STRIPING NOTES
PROJECT ID NO. APT5080438

PCA G6785460 DWG PH079387 SHEET 3 OF 6